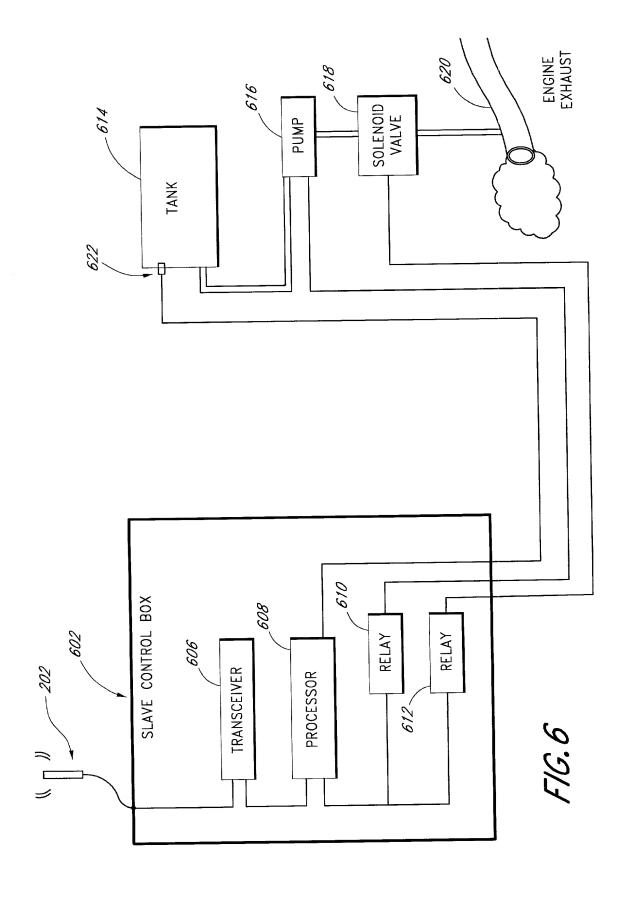
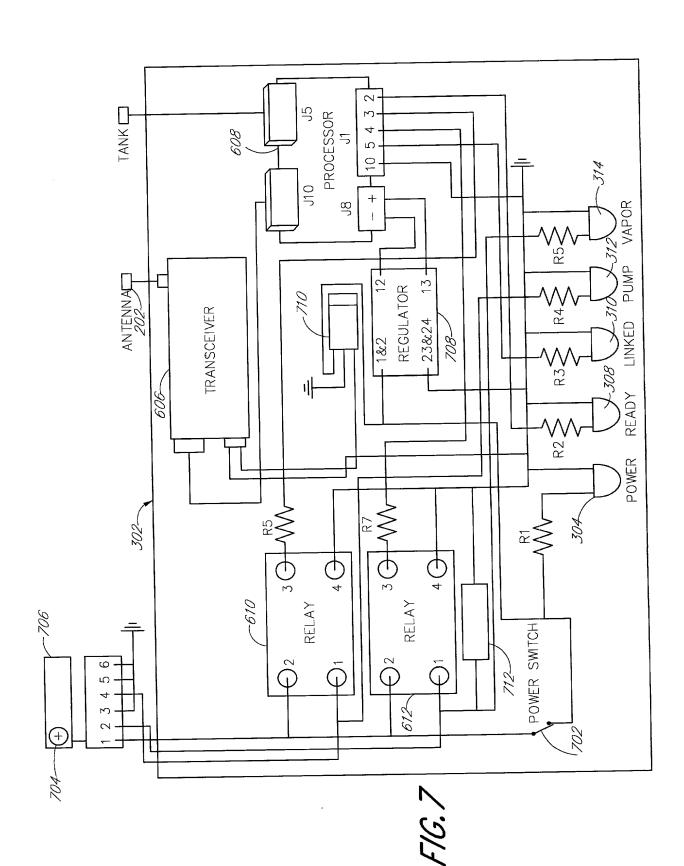
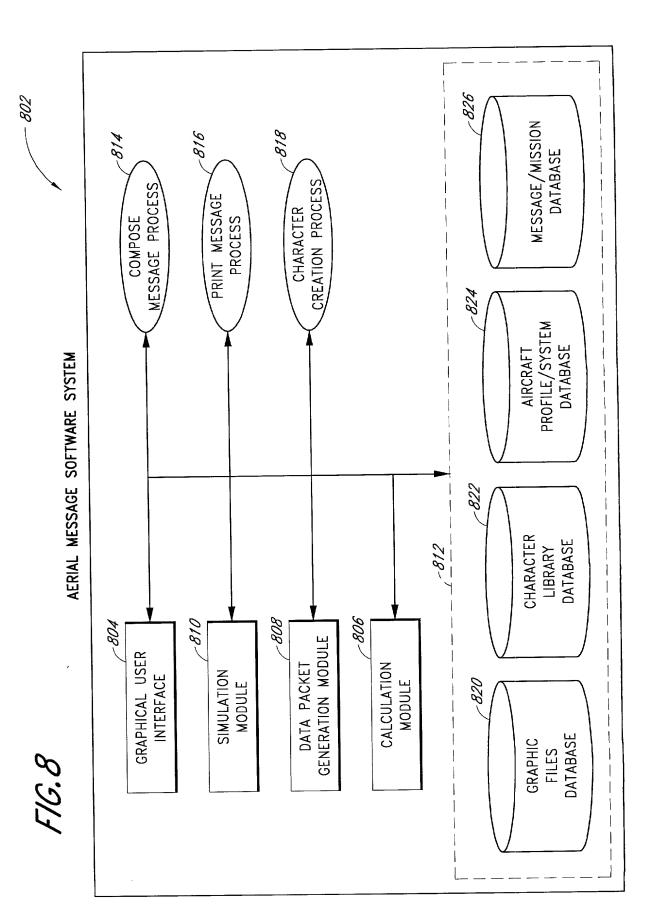


F16.5







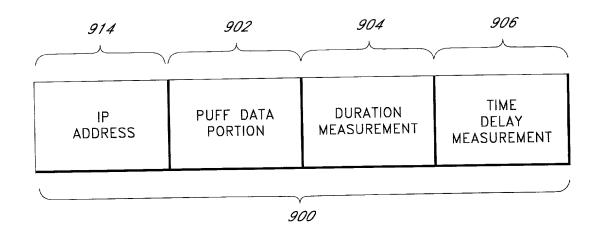


FIG. 9A

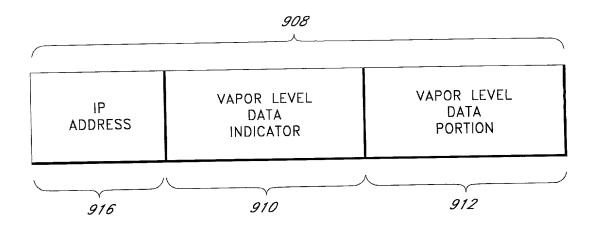


FIG.9B

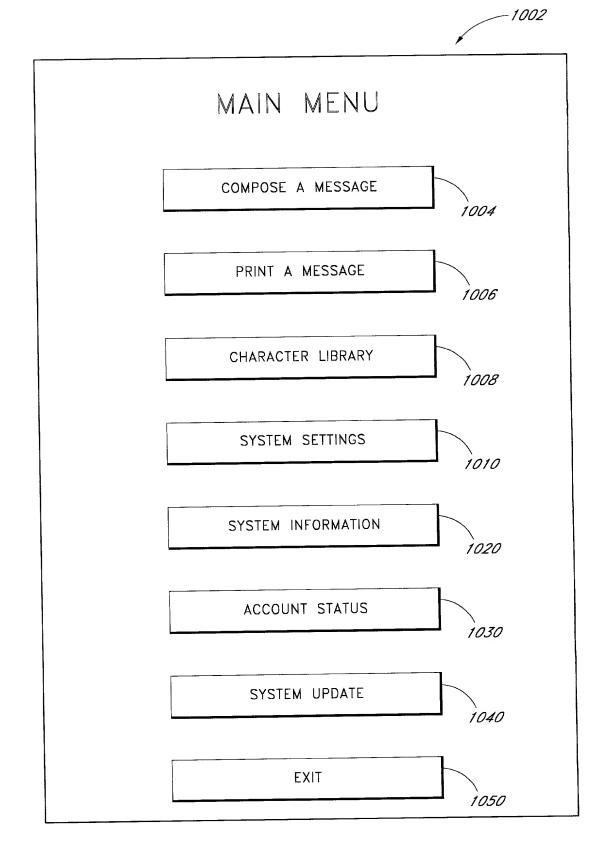
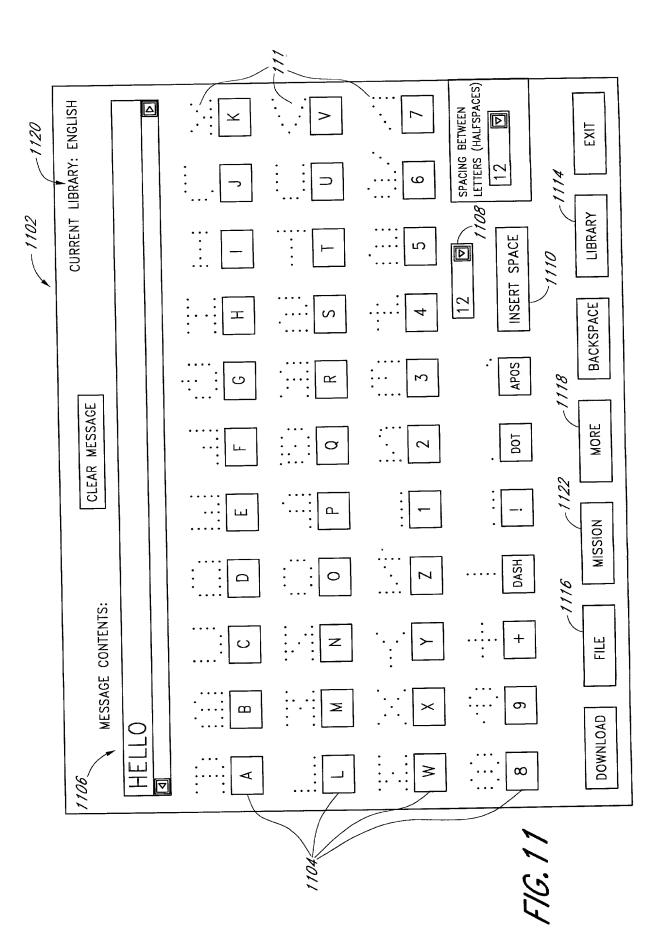


FIG. 10



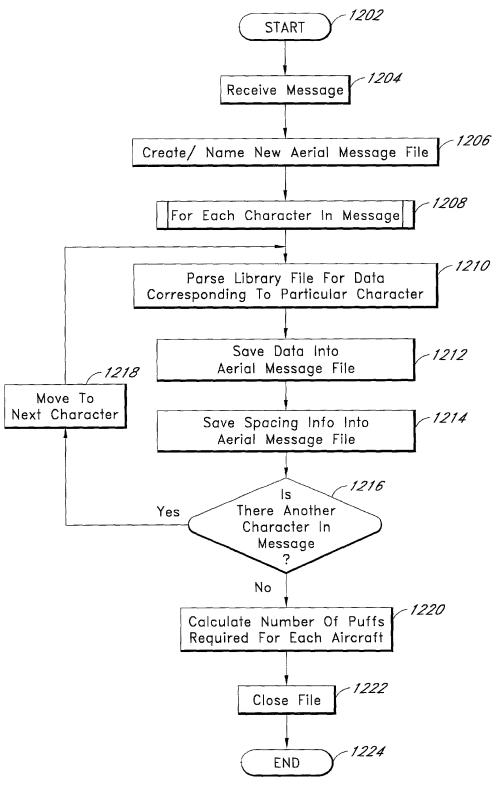


FIG. 12

```
A,1,1,1,1,0
A,0,0,1,0,1
A,0,0,1,0,1
A,1,1,1,1,0
B,0,1,0,1,0
B,1,0,1,0,1
B,1,0,1,0,1
B,1,0,1,0,1
B,1,1,1,1,1
H,1,1,1,1,1
H,0,0,1,0,0
H,0,0,1,0,0
H,1,1,1,1,1
E,1,0,0,0,1
E,1,0,1,0,1
E,1,0,1,0,1
E,1,1,1,1,1
```

FIG. 13

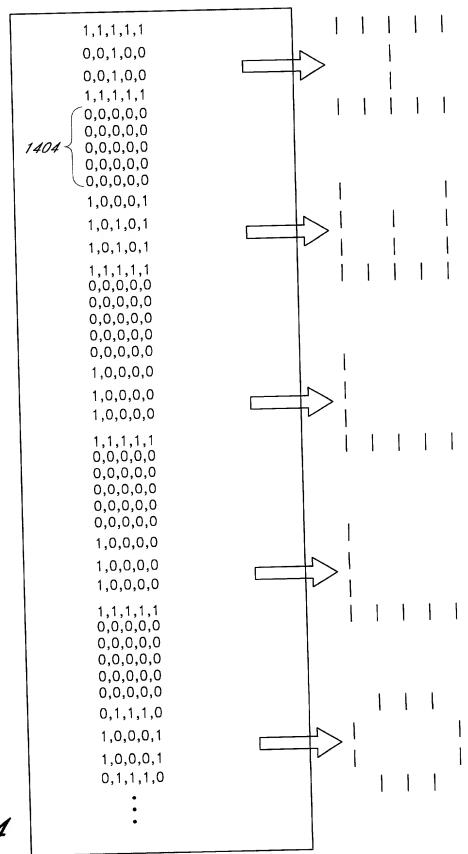
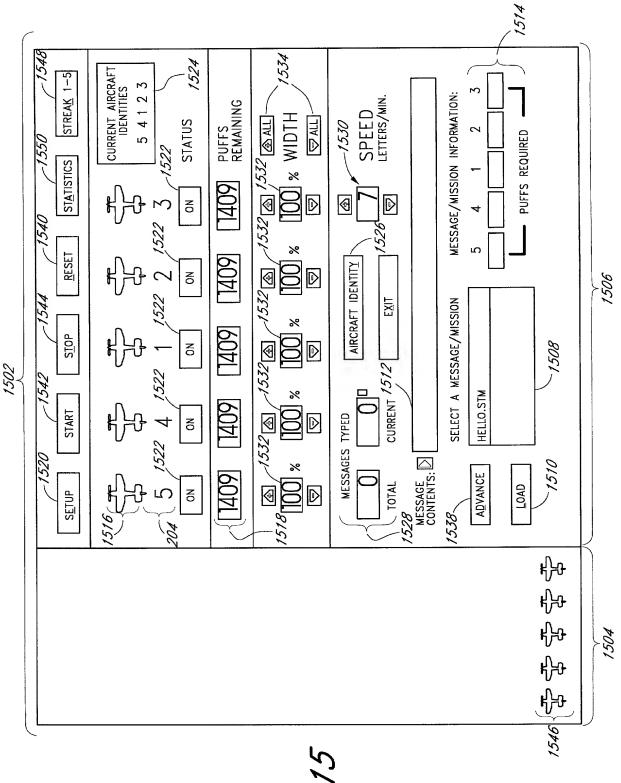
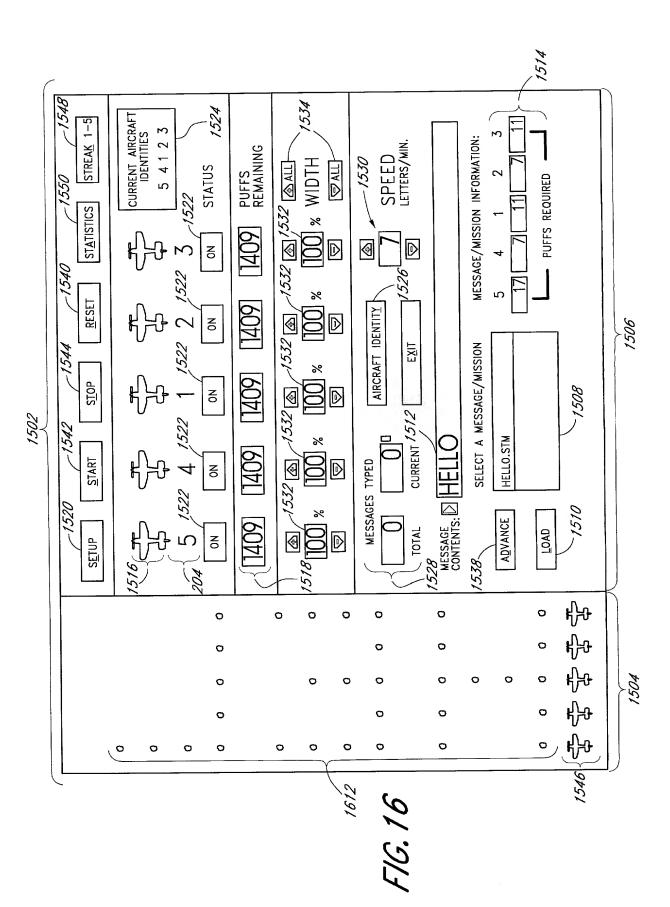
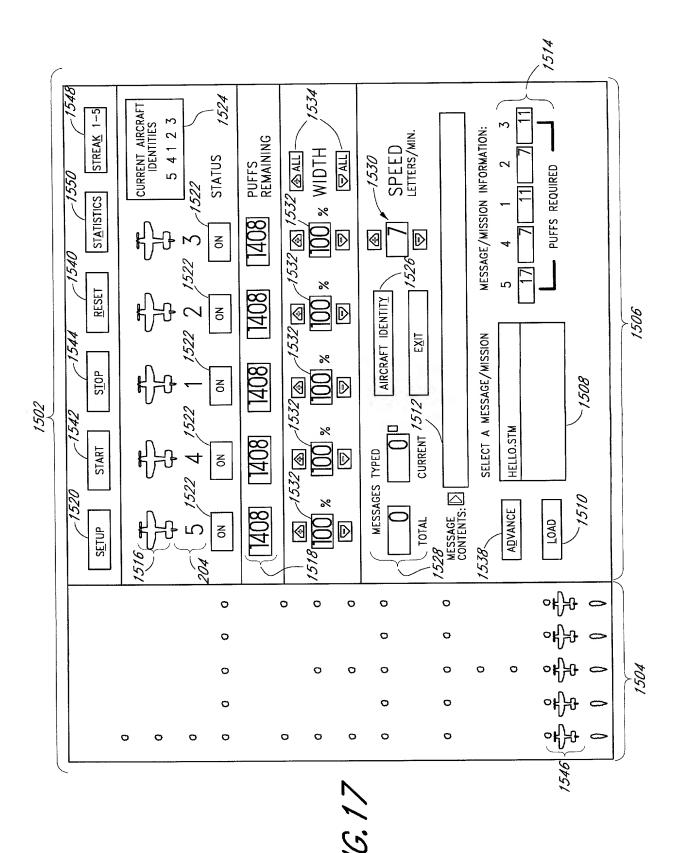


FIG. 14







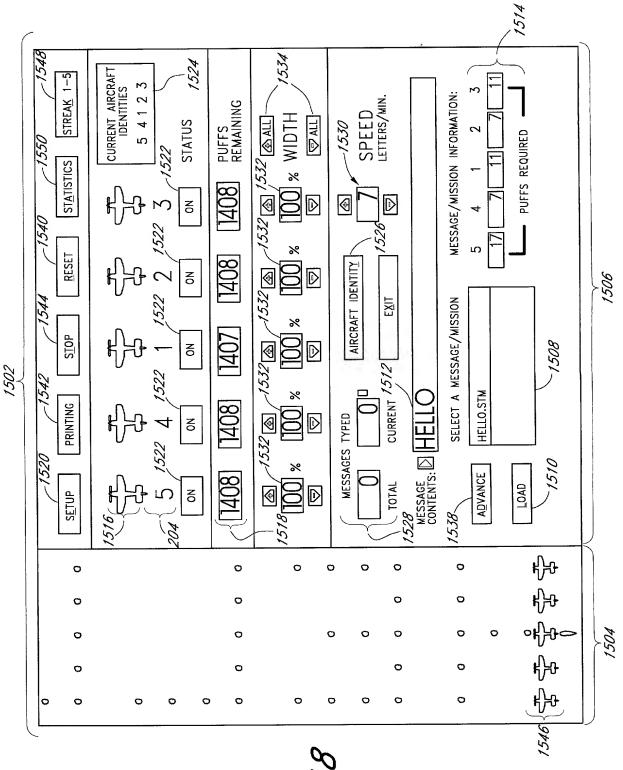


FIG. 18

	_1	1902	
Α	IRCRAFT	IDENTIT	IES
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<u>O</u> K	<u>D</u> EFA	AULTS	<u>C</u> ANCEL

FIG. 19A

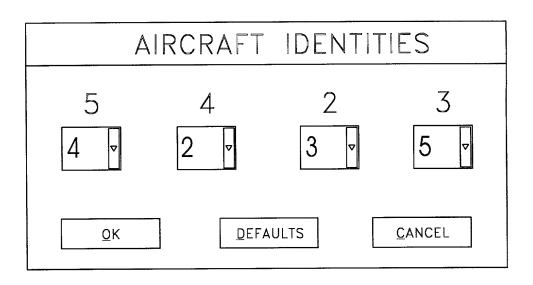
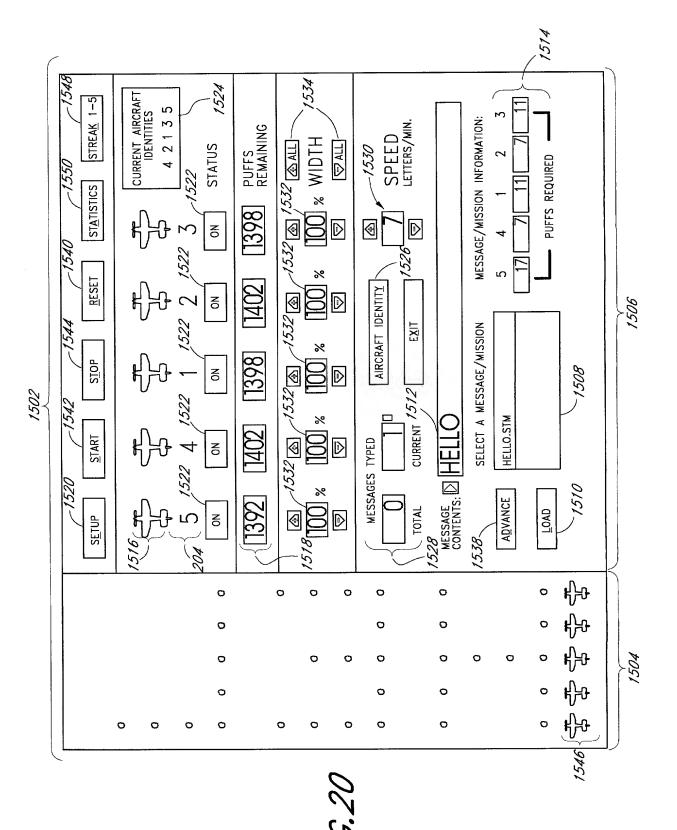
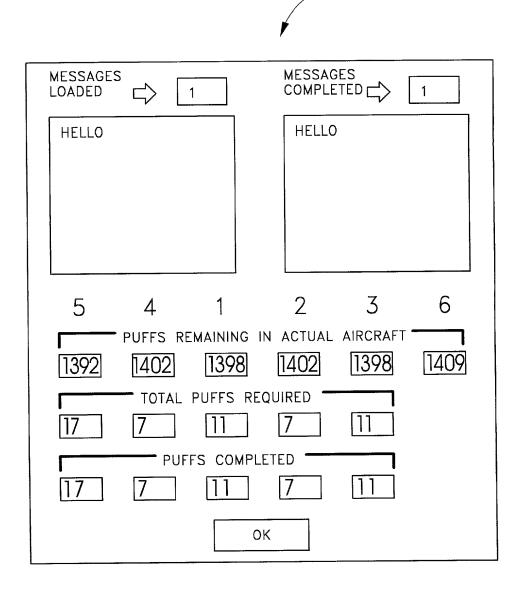


FIG. 19B





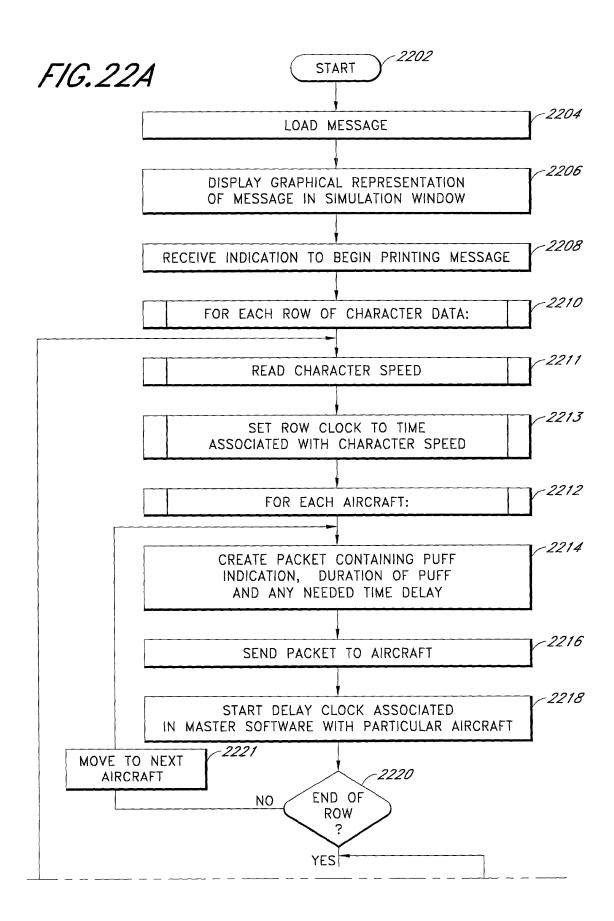
2102

FIG.21

FIG.22A

FIG.22

FIG. 22B



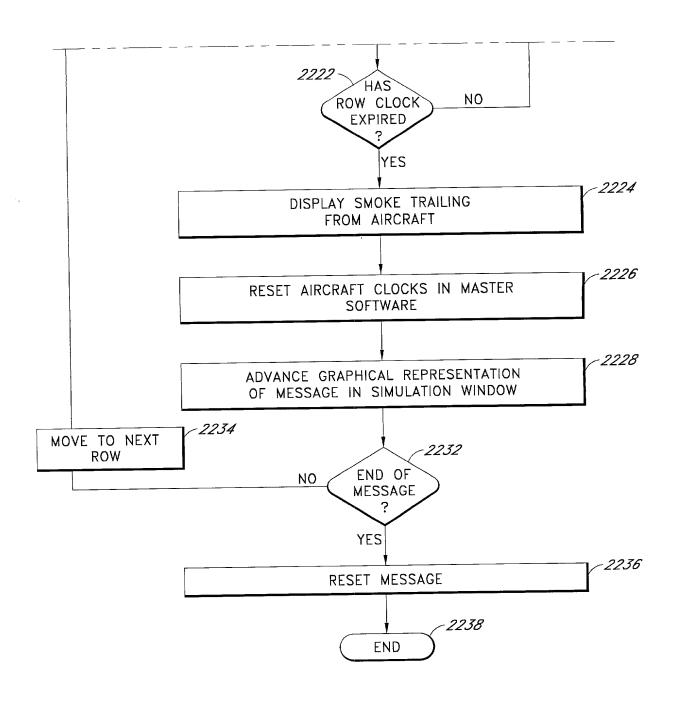


FIG. 22B

_2302			1 0 1	F16.23
	2304	7306		
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2302			1020	7004											- 2306							F16.24
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					CLEAR			LETER		EDIT LIBRARY			SET LIBRARY		EXIT					g - START	CURRENT CHARACTER:	
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	5	J D	5	5	5	5	<b></b>	₪	5	⊳	⅀	5	⅀	<b></b>	D	5	5	7	D	7		
	<b>&gt;</b>	<u> </u>	5	7	5	₪	5	5	5	<b></b>	5	D	5	5	5	D	5	5	5	7		

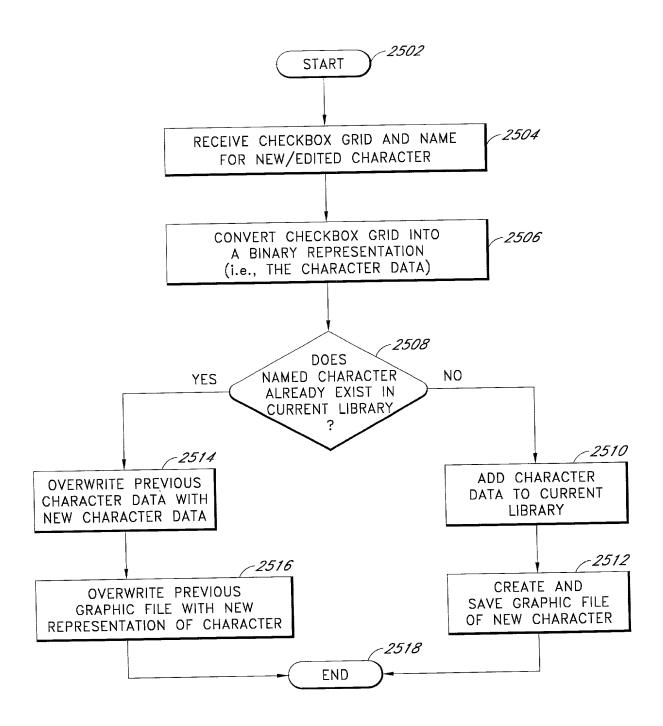
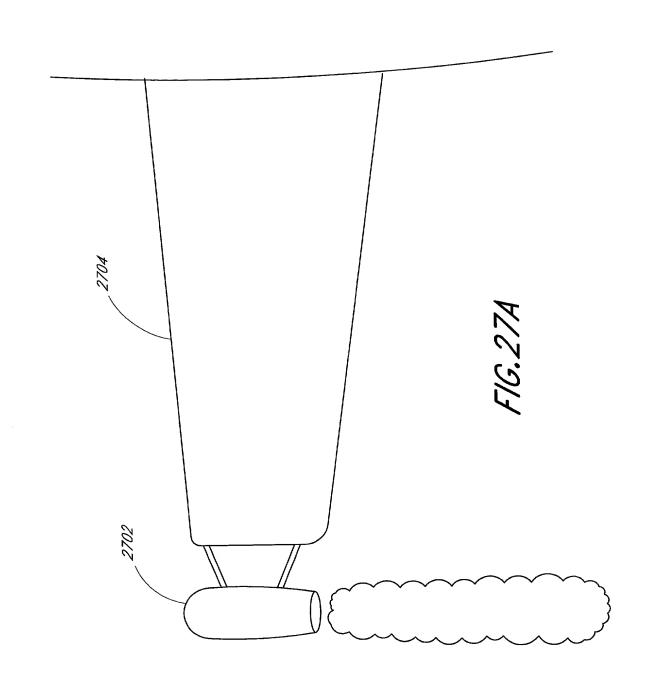


FIG.25

76.26



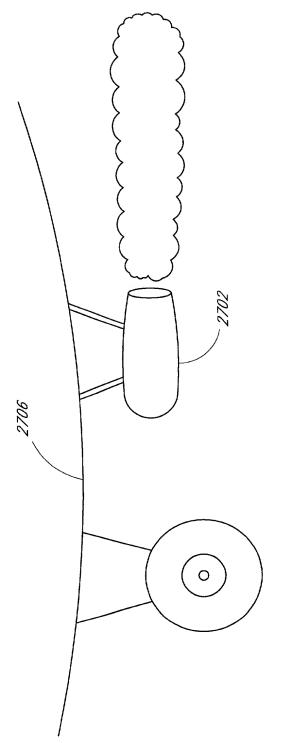
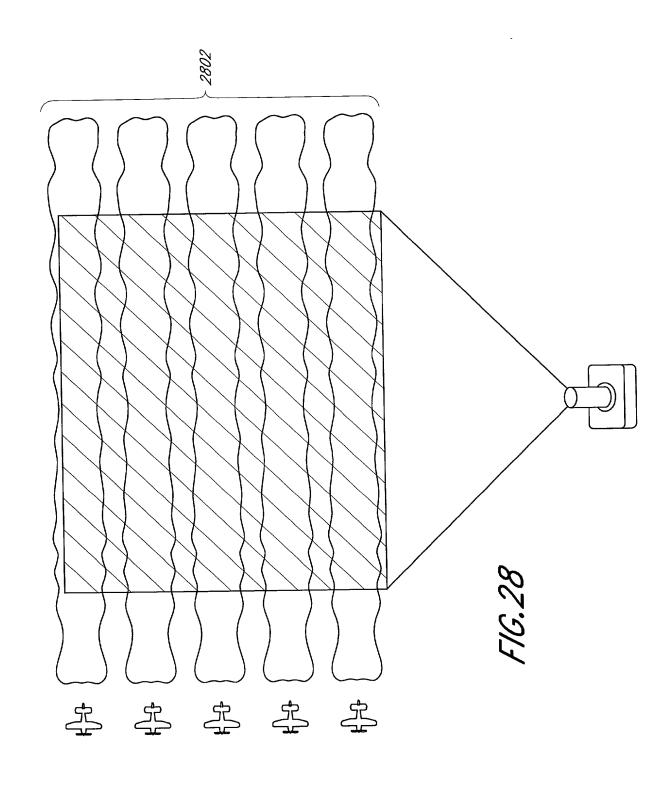


FIG.27B



	9	1.1.15 🗗	21	0.0149	AIRCRAFT PROFILES:	LOAD	DELETE	DEFAULT MESSAGE SPEED:	4	7	VOICE INFORMATION	CAVE	<u>D</u> EFAULTS <u>C</u> ANCEL
.STP	3	1.1.1.5 ₪	[2]	0.0149	#_t-6ico	0	100	0	72.896	8000	10000		AIRSPEED OF CORMATION IN 200 MPH
PROFILE: DEFAULT.STP	- 6	Z 1.1.1.5 ₪	[21]	0.0149	t_t-6 C0▽	0	100	0	36.448	8000	10000		<b>174</b>
CURRENT AIRCRAFT PR	1	7.1.1.5 ▽	21	0.0149	f 1-6ico  ▼		100		40				AIRSPEED OF FORMATION IN KNOTS
CURRE		1.1.1.5	[2]	0,0149	† +-6 CO V	0	100	0	36,448	8000	10000		LATERAL DISTANCE BETWEEN AIRCRAFT 200
	 		JR 21	0.0149	f_t-6ico	0	100	ir ic): 0	MASTER SEND 72.896	NNGE 8000	NGE 10000		<b>4</b> 2
		ASSIGNED ADDRESSES:	TOTAL YOUR CAPACITY:	VOLUME OF ONE PUFF:	AIRCRAFT IMAGE:	WIDTH SYNC:	DEFAULT WIDTH:	SLAVE PUFF DELAY(mSEC):	MASTER SI DELAY(mSi	MASTER RANGE DELAY(mSEC):	SLAVE RANGE DELAY(mSEC):		SWEEP-BACK ANGLE FROM FRONTLINE

:090